

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	1	(kim adj dong kyu.in.) and "20020126618"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/12/17 14:27
2	BRS	369	370/208.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:10
3	BRS	1791	370/503.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:11
4	BRS	1067	375/362.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:11
5	BRS	5104	tim\$3 with frequency with offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/12/18 15:20
6	BRS	736	(tim\$3 with frequency with offset) with estimat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:12
7	BRS	2	((tim\$3 with frequency with offset) with estimat\$3) and 370/208.ccls. and 370/503.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:37
8	BRS	29	((tim\$3 with frequency with offset) with estimat\$3) and 370/208.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:13
9	BRS	14	((tim\$3 with frequency with offset) with estimat\$3) and 370/503.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:14
10	BRS	16	((tim\$3 with frequency with offset) with estimat\$3) and 375/362.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 12:14
11	BRS	3	OFDM and (analytic near tone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 15:46
12	BRS	10107	frequency near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 15:50
13	BRS	58	slid\$3 near window near correlat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 15:54
14	BRS	2	((frequency near offset) and (analytic near (tone strength magnitude power signal))) and (slid\$3 near window near correlat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 16:47
15	BRS	3	orthogonal and "057,310"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 16:51

	Type	Hits	Search Text	DBs	Time Stamp
16	BRS	55	(frequency near offset) and (analytic near (tone strength magnitude power signal))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 17:00
17	BRS	47	(frequency near offset) and (analytic near (tone strength magnitude power signal)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/05 18:05
18	BRS	26	sliding adj1 window and correlat\$3 and ofdm	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 10:29
19	BRS	72	sliding adj1 window and correlat\$3 and frequency adj1 offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 10:30
20	BRS	12	(sliding adj1 window and correlat\$3 and frequency adj1 offset) and ofdm	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 10:30
21	BRS	24	(sliding adj1 window and correlat\$3 and frequency adj1 offset) and timing adj1 offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 10:32
22	BRS	2	((sliding adj1 window and correlat\$3 and frequency adj1 offset) and timing adj1 offset) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 11:07
23	BRS	30	((sliding adj1 window and correlat\$3 and frequency adj1 offset) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 10:58
24	BRS	5	((sliding adj1 window and correlat\$3 and ofdm) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 10:58
25	BRS	2	((sliding adj1 window and correlat\$3 and frequency adj1 offset) and ofdm) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 11:06
26	BRS	200	timing near frequency near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:07
27	BRS	6	(timing near frequency near offset) and (sliding near window) and (frequency near offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:06
28	IS&R	2	("5241688").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2004/04/06 15:50
29	IS&R	2	("6356608").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2004/04/06 15:50
30	BRS	2025	(pilot analytic)adj tone	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 15:54

	Type	Hits	Search Text	DBs	Time Stamp
31	BRS	25	((pilot analytic)adj tone) and (timing near frequency near offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 15:54
32	BRS	16	((pilot analytic)adj tone) and (timing near frequency near offset)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:08
33	BRS	1	(timing near frequency near offset and (sliding near window)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:36
34	BRS	6009	sliding adj window	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:37
35	BRS	39	(sliding adj window) and frequency adj1 offset with estimat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:38
36	BRS	4	((sliding adj window) and frequency adj1 offset with estimat\$3) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 16:38
37	BRS	6	timing near frequency near offset and (sliding near window)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:11
38	BRS	6009	sliding adj window) (delay near conjugate near mixer	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:39
39	BRS	108	(sliding adj window) (delay near conjugate near mixer) and (frequency near offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:39
40	BRS	57	((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and @ad>"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:41
41	BRS	8	((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and @ad>"20001229") and ((pilot analytic) near (tone amplitude strength signal power))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:41
42	BRS	50	((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:52
43	BRS	3	((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and @ad<"20001229") and ((pilot analytic) near (tone amplitude strength signal power))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:49

	Type	Hits	Search Text	DBs	Time Stamp
44	BRS	0	((((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and @ad<"20001229") and ((pilot analytic) near (tone amplitude strength signal power))) and (reference near symbol))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:50
45	BRS	7	((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and (reference near symbol))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 18:04
46	BRS	1	((((sliding adj window) (delay near conjugate near mixer) and (frequency near offset)) and (reference near symbol)) and @ad<"20001229")	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/06 17:52
47	BRS	364	ofdm and timing and frequency near offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:33
48	BRS	163	(ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:36
49	BRS	112	((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:36
50	BRS	101	((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:37
51	BRS	72	((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:38
52	BRS	43	(((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:38
53	BRS	43	((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:39

	Type	Hits	Search Text	DBs	Time Stamp
54	BRS	43	((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:41
55	BRS	1	((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier) and orthogonal) and (reference near symbol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:42
56	BRS	1	((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier) and orthogonal) and (sliding with window)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:48
57	BRS	1	((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier) and orthogonal) and (sliding same window)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:47
58	BRS	1	((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier) and orthogonal) and (slid\$3 same window)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:48

	Type	Hits	Search Text	DBs	Time Stamp
59	BRS	1	((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (sliding with window)and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:50
60	BRS	1	((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and (sliding with window)and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:50
61	BRS	2	(ofdm and timing and frequency near offset) and (sliding with window)and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:50
62	BRS	2	((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and (sliding with window)and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:56
63	BRS	41	((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier) and orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 09:57
64	BRS	31	(((((((((ofdm and timing and frequency near offset) and ((analytic pilot (training adj symbol)) near (tone signal amplitude))) and correlation) and synchronizat\$3) and (ifft (inverse adj fast adj fourier adj transform))) and @ad<"20001229") and estimat\$3) and \$4carrier) and orthogonal) and window	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 10:06
65	BRS	58	timing adj offset adj estimat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 14:52
66	BRS	9	(timing adj offset adj estimat\$3) and (sliding adj window)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 14:55
67	BRS	2	((timing adj offset adj estimat\$3) and (sliding adj window)) and (sliding adj window)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 14:57
68	BRS	2	((((timing adj offset adj estimat\$3) and (sliding adj window)) and (sliding adj window)) and @ad<"20001229") and (frequency with offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 14:57

	Type	Hits	Search Text	DBs	Time Stamp
69	BRS	7	((timing adj offset adj estimat\$3) and (sliding adj window)) and (frequency near offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/07 15:01
70	BRS	9	((timing adj offset adj estimat\$3) and (sliding adj window)) and (sliding adj window)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:05
71	BRS	3	(uniform unique) near (magnitude amplitude) and ofdm and (frequency near offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:08
72	BRS	0	((uniform unique) near (magnitude amplitude) and ofdm and (frequency near offset)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:09
73	BRS	6	(uniform unique) near (magnitude amplitude) and ofdm and (frequency same offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:09
74	BRS	0	((uniform unique) near (magnitude amplitude) and ofdm and (frequency near offset)) and @ad<"20001229") and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:09
75	BRS	8	(uniform unique) near (magnitude amplitude) and ofdm and frequency and offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:09
76	BRS	1	((uniform unique) near (magnitude amplitude) and ofdm and (frequency same offset)) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:20
77	BRS	3	((uniform unique) near (magnitude amplitude) and ofdm and frequency and offset) and @ad<"20001229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/04/08 12:23
78	BRS	139	ofdm and (tim\$3 with frequency with offset with estimation)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 11:48
79	BRS	199	ofdm and (tim\$3 with frequency with offset with estimat\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 12:01
80	BRS	74	S79 and (@ad<"20001229" @rlad<"20001229" @rlan<"20001229")	US-PGPUB; USPAT; EPO; JPO	2004/12/18 15:20
81	BRS	3	ofdm and (tim\$3 with frequency with offset with estimat\$4) and (@ad<"20001229" @rlad<"20001229" @rlan<"20001229") and (slid\$4 near window)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 12:01
82	BRS	41	S80 and (synchroniz\$5 near frequenc\$3)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 12:11
83	BRS	5	S86 and (sum\$4 near (device circuit unit -module node))	US-PGPUB; USPAT; EPO; JPO	2004/12/13 12:12
84	BRS	3	S84 and (synchroniz\$5 with frequenc\$3)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 12:18
85	BRS	1103	slid\$4 with correlation	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:24

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86	BRS	852	S89 and (@ad<"20001229" @rlad<"20001229" @rlan<"20001229")	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:25
87	BRS	4	S90 and (frequency with offset with estimat\$4 with tim\$4) and ofdm	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:26
88	BRS	199	ofdm and (tim\$3 with frequency with offset with estimat\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:28
89	BRS	74	S92 and (@ad<"20001229" @rlad<"20001229" @rlan<"20001229")	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:28
90	BRS	68	S93 and (synchroniz\$5 with frequenc\$3)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:40
91	BRS	63	S94 and ((offset off-set (off adj1 set)) near frequency)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:42
92	BRS	32	S95 and ((offset off-set (off adj1 set)) near tim\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/13 14:49
93	BRS	114	(analytic with (tone signal)) and (ifft (inverse with fourier))	US-PGPUB; USPAT; EPO; JPO	2004/12/17 14:29
94	BRS	88	S97 and (@ad<"20001229" @rlad<"20001229" @rlan<"20001229")	US-PGPUB; USPAT; EPO; JPO	2004/12/17 14:30
95	BRS	1	S100 and (slid\$4 near3 window)	US-PGPUB; USPAT; EPO; JPO	2004/12/17 14:31
96	BRS	5	("4312050"   "4964086"   "5136552"   "5349527"   "5414674").PN.	US-PGPUB; USPAT; USOCR	2004/12/17 14:32
97	BRS	1	S98 and ofdm	US-PGPUB; USPAT; EPO; JPO	2004/12/17 14:33
98	BRS	14	S98 and (frequency near2 offset)	US-PGPUB; USPAT; EPO; JPO	2004/12/17 14:36
99	BRS	5820	tim\$3 with frequency with offset	US-PGPUB; USPAT; EPO; JPO; DERWENT	2004/12/18 15:20
100	BRS	4014	S103 and (@ad<"20001229" @rlad<"20001229" @rlan<"20001229")	US-PGPUB; USPAT; EPO; JPO	2004/12/18 15:21
101	BRS	220	S104 and ofdm	US-PGPUB; USPAT; EPO; JPO	2004/12/18 15:21
102	BRS	114	S105 and "370"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/18 15:21
103	BRS	64	S106 and "375"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/18 15:21
104	BRS	6	S107 and "455"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/18 15:21